

REDEFINING DISASTER RECOVERY WITH THIN REPLICATION

Utilizing a number of breakthrough technologies and a uniquely intuitive interface, Compellent's Thin Replication makes it easy and affordable for any organization to provide continuous data availability. Thin Replication lowers capacity, bandwidth and management costs to deliver multi-site replication at a fraction of the cost of traditional replication solutions.

Enterprise-Class Disaster Recovery That Cuts Costs

Cut Bandwidth Costs by 50 Percent with Bandwidth Simulation and Shaping

Right-size your initial bandwidth purchase by accurately estimating requirements upfront based on actual data. Customize transfer rates based on link speed, time of day and replication priority.

Consume Less Space with Thin Provisioned Volumes

Thin Replication does not require a pre-allocation of space at the remote location. Create volumes based on written data and intelligently transfer only the changed blocks of data. Replay de-duplication ensures the same block of data is not sent twice.

Utilize Affordable IP-Based Replication

Native iSCSI interface eliminates the need for expensive converters and allows you to leverage existing networks, infrastructure and staff.

Implement Lower-Cost Hardware

Thin Replication does not require primary and remote locations to have identical configurations, allowing you to use lower cost disk at the remote site.

And Eliminates the Complexity of Multi-Site Replication

Set Up in as Few as Six Clicks

Intuitive, wizard-driven interface doesn't require scripting. Simple enough for any administrator to use with no training required.

Verify Replication Success Online Without Downtime

Confirm remote replication is working with just a few mouse clicks and test on a recurring basis without impacting your production environment.

Recover to Any Point in Time at Any Location in Less Than 10 Seconds

Replicate to any level of granularity via continuous, unlimited snapshots. Recover with a single click. Compellent supports synchronous, asynchronous, Fibre Channel, iSCSI, bi-directional, point-to-point or multi-point configurations.

Centralized Management

Monitor replication with a point-and-click view of both local and remote configurations from a single console. Easily establish replication schedules on a per-volume basis.



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"Compellent's Thin Replication solution reduced our anticipated bandwidth and management time requirements by 50 percent."

CHRIS LAKE
VP & Director of Information Technology
Sundt Construction, Inc.



"Thin Replication sends only the actual data within a volume during initialization and only blocks that have changed after that, enabling us to significantly optimize bandwidth and costs."

BILL SNOW
IT Director
Moss & Associates

For more information or to engage a Compellent Business Partner, visit www.compellent.com e-mail sales@compellent.com or call 877-715-3300